EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	169	398/128.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:23
L2	688	398/128-131.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:23
L3	688	398/128-131.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:23
L4	472	359/833.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2008/02/14 12:28
L5	56776	(optical adj transmission)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:29
L6	32787	5 and (partner or opposit device)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR ·	ON	2008/02/14 12:29
L7	26	6 and (parting adj line)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:30
L8	340	5 and (partner or (opposit adj device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:30
L9	16	8 and (part$3 near2 line)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:31

L10	5142	5 and (Photodetector)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:31
L11	97	10 and (part$3 near2 line)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:32
L12	0	356/28.6.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:32
L13	182	362/305.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:32
L14	30	13 and (luminous)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:33
L15	18	((FUMIAKI) near2 (USUI)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/14 12:33
L16	11	((RYUJI) near2 (OHMURO)).INV.	US-PGPUB; USPAT; USOCR	OR	ON	2008/02/14 12:34
L17	1	(position with detection) near2 (photodetector) same (light and receiv$3) same (part$3 adj line$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:41
L18	0	(position with detection) near2 (photodetector) same (light and receiv$3) same (part$3 adj line$1).clm.	US-PGPUB	OR	ON	2008/02/14 12:42
L19	0	(two adj other) same (position with detection) same (photodetector) same (light and receiv$3) same (part$3 adj line$1).clm.	US-PGPUB	OR	ON	2008/02/14 12:43

L20	0	(two adj other) with (position with detection) with (photodetector$1) with (light and receiv$4) with (part$3 adj line$1). clm.	US-PGPUB	OR	ON	2008/02/14 12:43
L21	0	(optical adj transmission) same (two adj other) with (position with detection) with (photodetector$1) with (light and receiv$4) with (part$3 adj line$1). clm.	US-PGPUB	OR	ON	2008/02/14 12:44
L22	79	(optical adj transmission) same (light adj emit$4 adj element$1) same (optical adj signal$1)	US-PGPUB	OR	ON	2008/02/14 12:45
L23	5	(optical adj transmission) same (light adj emit$4 adj element$1) same (optical adj signal$1).clm.	US-PGPUB	OR	ON	2008/02/14 12:46
L24	0	(optical adj transmission) same (light adj emit$4 adj element$1) same (optical adj signal$1) same (photo ad detector) same (light near2 receiv$3).clm.	US-PGPUB	OR	ON	2008/02/14 12:49
L25	0	(position with detection) near2 (photodetector) same (light and receiv$3) same (part$3 adj line$1).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:49
L26	0	(at adj least adj two adj other adj light adj receiv$3) same (photo adj detector) same (position adj detection) same (detect$3 near2 receiv$3) same (position with (luminous adj flux)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:54
L27	0	(photo adj detector) same (position adj detection) same (detect$3 near2 receiv$3) same (position with (luminous adj flux)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/14 12:55
L28	0	(mirror with (optical adj axis)) same ((luminous adj fluxes) with emit$3) same (light adj emit$3 adj element) same (opposed adj partner) .clm.	US-PGPUB	OR	ON	2008/02/14 12:58
L29	893	(mirror with (optical adj axis)) . clm.	US-PGPUB	OR	ON	2008/02/14 12:58
L30	0	(photodetector with (light adj receiv$4) with elements with separated with band).clm.	US-PGPUB	OR	ON	2008/02/14 13:01

L31	0	(light adj emit$4 adj element$1) same (convert$3 with (electronic adj signal)) same (optical adj signal).clm.	US-PGPUB	OR	ON	2008/02/14 13:03